



State of the Art Cellular Modem MAX Adapter 5G



Built to last

Sturdy industrial-strength designed for continuous high-traffic operation.

Portable

The light and sleek enclosure offers portability in the palm of your hands.

Stay Connected

With two SIM slots and an eSIM, the MAX Adapter always has a way to connect.

Compatible with 5G

MAX Adapter now offers a 5G compatible device option. Bringing 5G connectivity to your devices.





OR

Connect With

Peplink Products

Protect and reinforce products with a USB port and make it a 5G/LTE WAN.



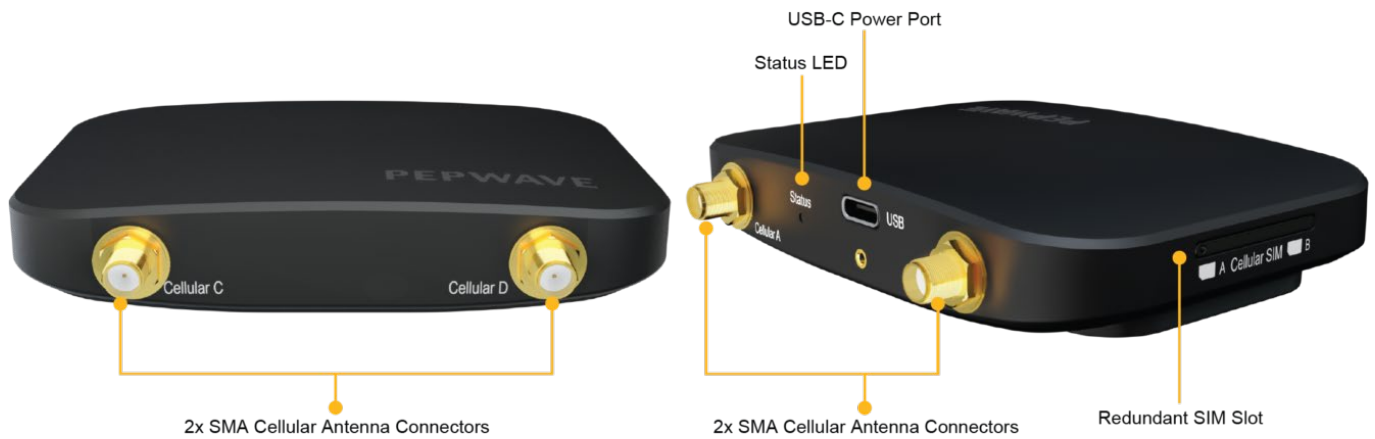
Learn More.

Windows & Linux* Devices

Providing 5G/LTE connectivity for Windows and Linux devices on-the-go.



* For users on the Linux, please refer to our MAX Adapter user manual to set up.



SPECIFICATIONS

- **Cellular WAN Interfaces** : Single 5G Modem
- **Redundant SIM Slot** : Yes
- **Downlink/Uplink Datarate** : 5G: 4 Gbps / 700 Mbps, LTE CAT-20: 2 Gbps / 150 Mbps
- **Antenna Connectors** : 4x SMA Cellular
- **Power Input** : 5V USB-C
- **Power Consumption** : 5W (nominal), 8W (max.)
- **Dimensions** : 100 x 71 x 15 mm
- **Weight** : 120g
- **Operating Temperature** : 0°– 40°C
- **Humidity** : 15% – 95% (non-condensing)
- **Certifications** : FCC, CE, IC
- **Warranty** : 1-Year Limited Warranty
- **Package Content** : MAX Adapter 5G, 4x LTE/5G LTE Antennas (ACW-235), USB-C Female to USB-A Male Adapter, USB-C Power Cable



ORDERING INFORMATION

Product Code	Carrier/ Categories	5G Bands	LTE Bands
MAX-ADP-5GH-T	Global / 5G	5G (NSA) Sub 6Ghz: n1, n2, n3, n5, n28, n41, n66, n71, n77, n78, n79 5G (SA) Sub 6Ghz: n77, n78, n79	B1, B2, B3, B4, B5, B7, B8, B12, B13, B14, B17, B18, B19, B20, B25, B26, B28, B29, B30, B32,B34, B38, B39, B40, B41, B42, B46, B48, B66, B71

Why Rising Connection is using equipment designed and built by Peplink?

- Industry leader in both ISP & Data Bonding across multiple technology platforms
- Reliable hardware from entry level professional equipment through to advanced Enterprises solutions
- Worldwide supported and local support here in Australia by fully trained technicians
- Reliable and secure redundancy paths for mission critical sites
- Designed for maximum possible business uptime

This demonstrates to Rising Connection that you will have the Quality, Reliability and Product Support.
